<u>In the claims:</u>

For the Examiner's convenience, all pending claims are presented below with changes shown in accordance with the mandatory amendment format.

1   1.   (Currently Amended)   A method ~~for conserving bandwidth between a~~

2   ~~wireless device and a wireless service in a system in which message data are~~

3   ~~synchronized between said wireless device and said service~~ comprising:

4   <u>modifying a first electronic mail (e-mail) message at a wireless device;</u>

5   <u>generating a first message transaction update indicating a modification to the first</u>

6   <u>e-mail;</u>

7   <u>modifying a second e-mail message at the wireless device;</u>

8   <u>generating a second message transaction update indicating a modification to the</u>

9   <u>second e-mail;</u>

10   <u>detecting</u> ~~entering a batch processing mode under~~ <u>whether one or more of</u>

11   <u>message transaction conditions have occurred</u> ~~certain specified conditions wherein~~

12   ~~message transaction updates conducted at said wireless device~~<u>;</u>

13   <u>combining the first message transaction update and the second message</u>

14   <u>transaction update into a batch transaction update if the one or more of message</u>

15   <u>transactions have occurred and based on</u> ~~and/or said service are combined according to~~ <u>a</u>

16   <u>set of batch processing parameters<u>; and</u></u>

17   <u>wirelessly transmitting the batch transaction update to a server.</u>

18   ~~and transmitted together to said service and/or said wireless device, respectively.~~

1   2.   (Currently Amended) The method as in claim 1 wherein one of ~~said~~

2   ~~specified~~the message transaction conditions is a length of time during which no message

3   transactions are initiated at ~~said~~the wireless device ~~and/or said service~~.

1   3.   (Currently Amended) The method as in claim 1 wherein one of the message

2   transaction ~~said specified~~ conditions is a length of time that ~~said~~the wireless device is out

3   of range.

1   4.   (Currently Amended) The method as in claim 1 wherein the message

2   transaction ~~one of said specified~~ conditions is manual update selection ~~of said batch~~

3   ~~processing mode~~ by a user.

1   5.   (Cancelled).

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1   6.   (Currently Amended) The method as in claim 1 wherein one of ~~said~~the batch

2   processing parameters comprises transmitting ~~said combined~~the message batch

3   transaction ~~updates~~update after a predetermined number of message transaction updates

4   have accrued.

1   7.   (Currently Amended) The method as in claim 1 wherein one of ~~said~~the batch

2   processing parameters comprises transmitting ~~said combined~~the message batch

3   transaction ~~updates~~update after ~~said combined~~the batch transaction update ~~message~~

4   ~~transaction updates have reached~~reaches a predetermined size.

8.   (Currently Amended) The method as in claim 1 wherein one of ~~said~~ the

message transaction updates comprises a deletion of ~~a~~an email message.

1   9-18.   (Cancelled)

1   19. (Currently Amended) A ~~system for synchronizing messages between a~~

2   wireless device ~~and a service~~ comprising:

3   control logic to modify a first electronic mail (e-mail) message, generate a first

4   message transaction update indicating a modification to the first e-mail, modify a second

5   e-mail message, generate a second message transaction update indicating a modification

6   to the second e-mail, and to initiate synchronization with a server;

7   message transaction detection logic to ~~determine~~ detect whether one or more ~~a~~

8   ~~plurality~~ of message transaction conditions have occurred~~are met in a data processing~~

9   ~~device and/or service with which said data processing device is synchronized;~~ and

10   batch processing logic to combine the first message transaction update and the

11 second message transaction update into a batch transaction update, the combining based

12 on ~~batch process synchronization updates between said wireless data processing device~~

13 ~~and a service if said message transaction conditions are met, said batch processing~~

14 ~~performed based on~~ one or more batch processing parameters.

1   20. (Currently Amended) The wireless device of ~~system as in~~ claim 19 wherein

2   one of ~~said~~ the message transaction conditions is a predetermined length of time during

3   which synchronization updates between ~~said~~ the wireless ~~data processing~~ device and ~~said~~

4   the ~~service~~ server are not performed.

1   21. (Currently Amended) The wireless device of ~~system as in~~ claim 19 wherein

2   one of ~~said~~ the message transaction conditions comprises manual update selection ~~of said~~

3   ~~batch processing mode~~ by a user.

1   22. (Currently Amended) The wireless device of ~~system as in~~ claim 19 wherein

2   one of ~~said~~ the message transaction conditions comprises ~~said~~ the wireless device being

3   out of range from ~~said~~ the ~~service~~ server for a predetermined period of time.

1   23. (Currently Amended) The wireless device of ~~system as in~~ claim 19 further

2   comprising:

3   standard message processing logic to determine whether one or more standard

4   message processing conditions are met~~, said system exiting said batch processing mode if~~

5   ~~said one or more standard message processing conditions are met~~.

1   24. (Cancelled)

1   25. (Currently Amended) The wireless device of ~~method as in~~ claim 19 wherein

2   one of ~~said synchronization~~ the message transaction updates comprises a deletion of an

3   email message.

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1   26. (Cancelled)

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1   27.   (New) A machine-readable medium having stored thereon data

2   representing sets of instructions, the sets of instructions which, when executed by a

3   machine, cause the machine to:

4   modify a first electronic mail (e-mail) message at a wireless device;

5   generate a first message transaction update indicating a modification to the first e-

6   mail;

7   modify a second e-mail message at the wireless device;

8   generate a second message transaction update indicating a modification to the

9   second e-mail;

10   detect combining the first message transaction update and the second message

11   transaction update into a batch transaction update if the one or more of message

12   transactions have occurred and based on a set of batch processing parameters; and

13   wirelessly transmit the batch transaction update to a server

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2   28.   (New) The machine-readable medium of claim 27 wherein one of the

3   message transaction conditions is a length of time during which no message transactions

4   are initiated at the wireless device.

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2   29.   (New) The machine-readable medium of claim 27 wherein one of the

3   message transaction conditions is a length of time that the wireless device is out of range.

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2   30.   (New) The machine-readable medium of claim 27 wherein the message

3   transaction conditions is manual update selection by a user.